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Nat'l. Stage of PCT/JP2004/004800 Preliminary Amendment

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A lithium secondary battery negativeelectrode component material, formed by laminating onto a substrate a
metallic lithium film and an inorganic solid-electrolyte film, the lithium
secondary battery negative electrode component material characterized in that
the <u>said</u> inorganic solid-electrolyte film incorporates <u>incorporating</u> lithium,
phosphorous, sulfur, and oxygen, and is <u>in a composition</u> represented by the
following compositional formula:

aLi • bP • cS • dO

(Li: lithium; P: phosphorous; S: sulfur; O: oxygen), wherein the ranges of the atomic fractions in the composition are:

 $0.20 \le a \le 0.45$:

 $0.10 \le b \le 0.20$:

 $0.35 \le c \le 0.60$;

 $0.03 \le d \le 0.13$;

(a + b + c + d = 1).

Claim 2 (currently amended): The lithium secondary battery negativeelectrode component material set forth in claim 1, characterized in that wherein the metallic lithium film incorporates oxygen, and the <u>in an</u> amount of exygen incorporated that is 1 atomic % or more, but 10 atomic % or less. Claim 3 (currently amended): The lithium secondary battery negativeelectrode component material set forth in claim 1—or 2, characterized in that, wherein the metallic lithium film is present with oxygen content in the interface between the metallic lithium film and the inorganic solid-electrolyte film being 1 atomic % or more, but 10 atomic % or less.

Claim 4 (currently amended): A method of manufacturing the lithium secondary battery negative-electrode component material set forth in any of claims claim 1 through 3, the method of manufacturing the lithium secondary battery negative-electrode component material characterized in comprising forming the metallic lithium film and the inorganic solid-electrolyte film by a vapor deposition method, the vapor deposition method being selected from vacuum deposition, ion plating, sputtering, or and laser ablation.

Claim 5 (currently amended): A lithium secondary battery eharacterized in employing comprising the lithium secondary battery negative-electrode component material set forth in any of claims 1 through 3 claim 1.